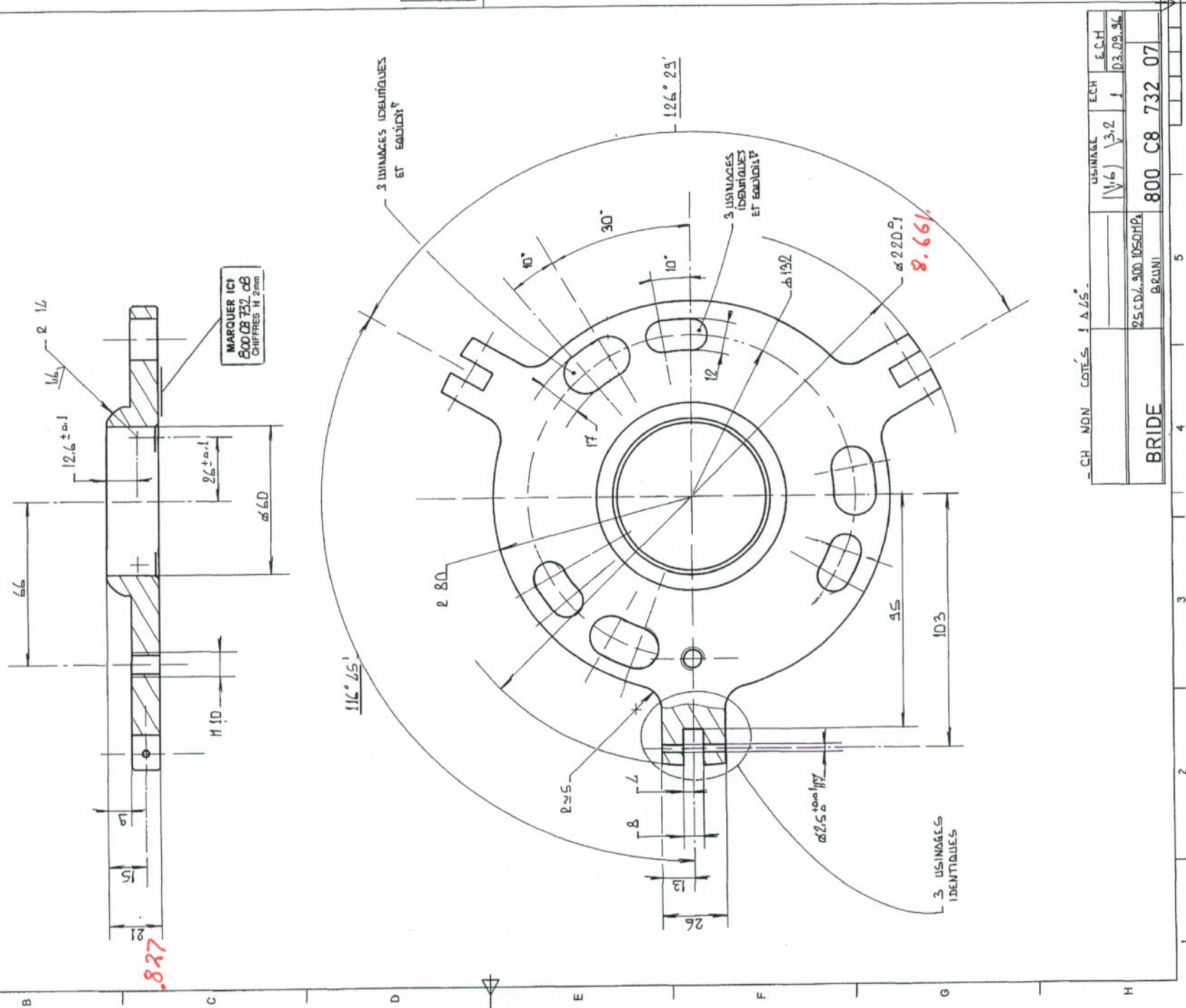
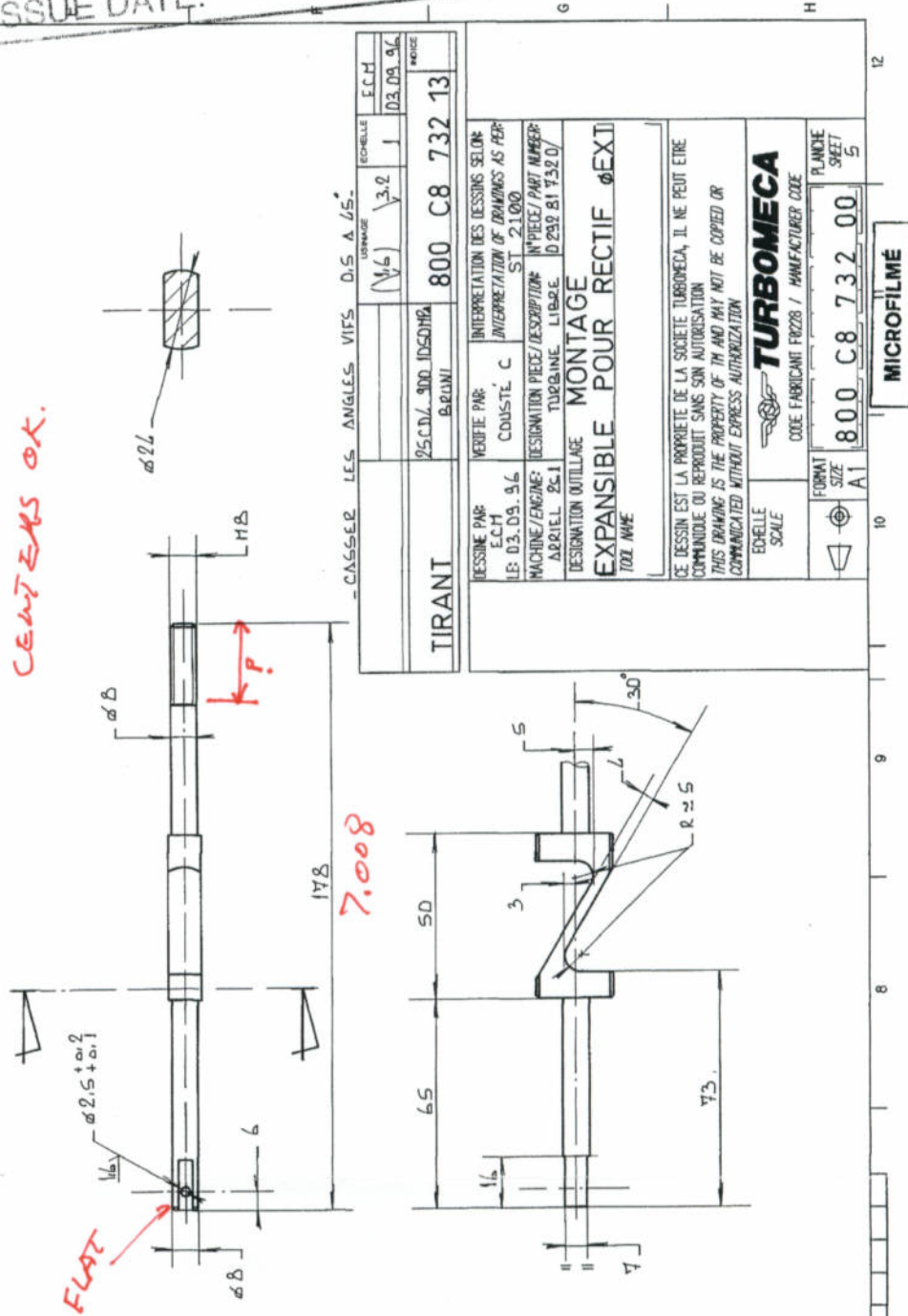
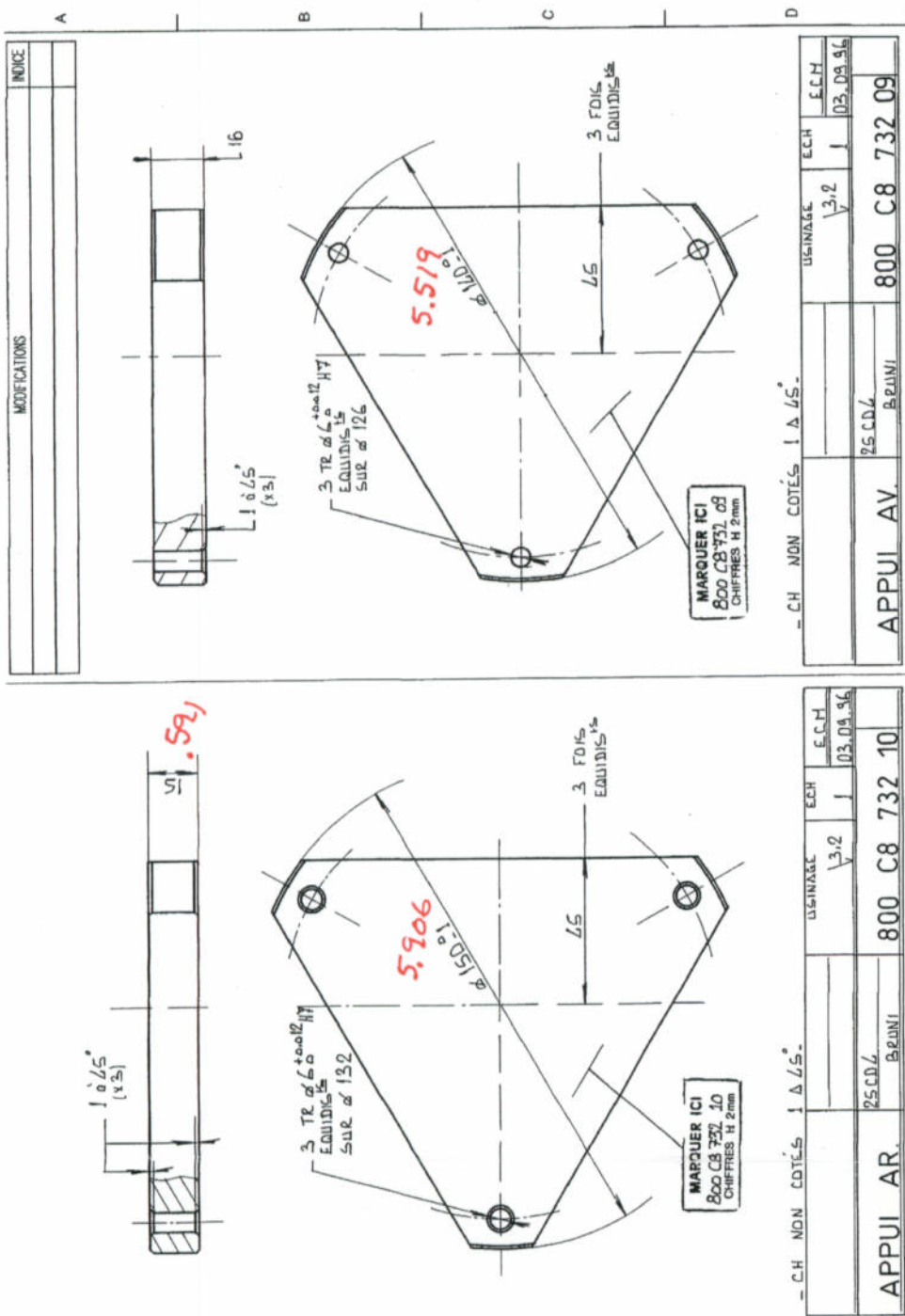


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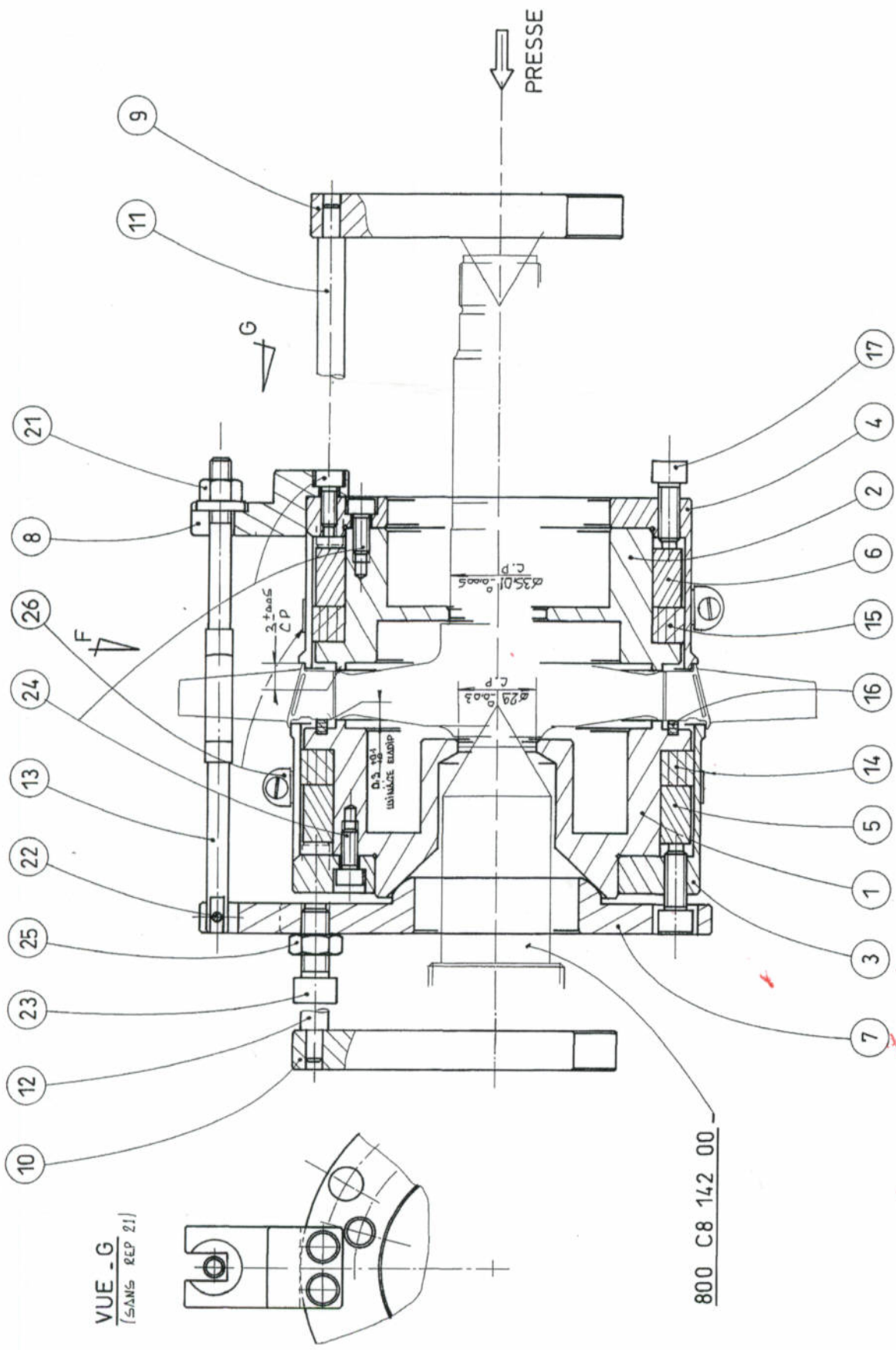
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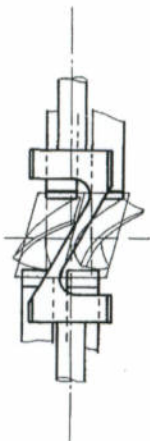
NOTA 1 : CONDITIONS D'UTILISATION

- MONTER ET SERRER LES COLLIERS REP. 26 SUR LES REP. 03 ET 04
- ALIGNER LES LANGUETTES DES EXPANSIBLES REP. 03 ET 04 AVEC LA PLATEFORME DES PALES
- DEMONTER LES COLLIERS REP. 26 EN S'ASSURANT DU MONTAGE CORRECT DES REP. 03 ET 04
- APPLIQUER A LA PRESSE F = 4,5 Tonnes
- METTRE LES VIS REP. 17 EN CONTACT
- SERRER D UN TOUR DE VIS (125mm EN TRANSLATION)
- RELACHER LA PRESSE

NOTA 2 : OUTILLAGE CLASSE MAJEUR

- ZONES SENSIBLES A SURVEILLER
- EXPANSIBLES AV. ET AR. REP. 03 ET 04
  - BAGUES AV. ET AR. REP. 14 ET 15

VUE -F



REP	DESIGNATION	OBSERVATIONS
1	SD 0005	
2	SD 0005	
2	SD 0005	
1	SD 0005	

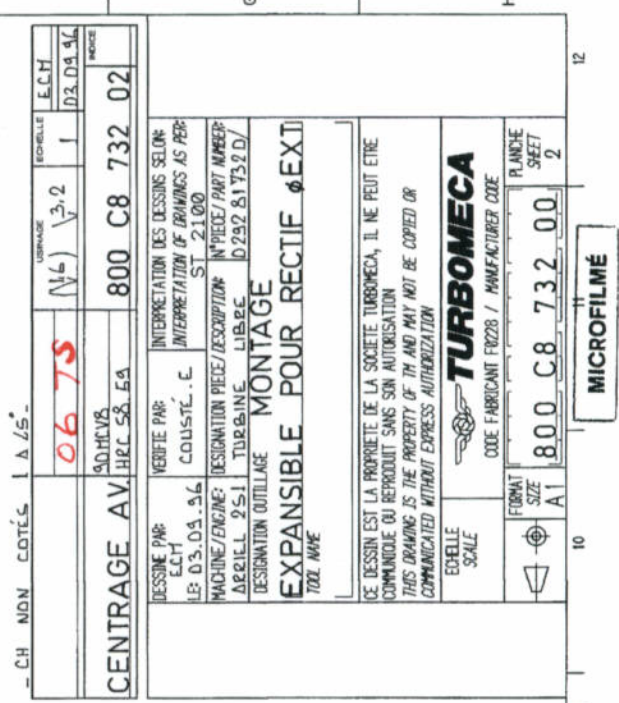
COTES ET COTES REPRES :  $\ominus$

A TRANSCRIRE SUR LE "CERTIFICAT DE CONFORMITE"

PL	REP	QUANT	DESIGNATION	VERIFIE PAR	INTERPRETATION DES DESSINS SELON	MATIERE	OBS
35							
34							
33							
32							
31							
30							
29							
28							
27							
26	2		COLLIER H08E CLAMP				42 / 137.157
25	1		ECROU H. M10				
24	18		VIS CHC M6 LG 15				UMBRAYO
23	1		VIS CHC M10 LG 25				
22	3		GOUPIILLE (Ø2.5 LG 22)				NLM D332 D25 D22
21	3		ECROU A ENTOURAGE				NLM D72L D80
20							
19							
18							
17	6		VIS CHC M8 LG 25				UMBRAYO
16	1		JOINT Ø13.6 x Ø12.6 EP L				ELADIP E 167
15	1		BAGUE AVANT Ø13.6 x Ø11.6 EP 13				ELADIP E 167
14	1		BAGUE ARRIERE Ø11.6 x Ø10.6 EP 13				ELADIP E 167
13	3		TIRANT				25 CD L 900. 1050HPA
12	3		POUSOIR AR				STUB Ø 10
11	3		POUSOIR AV				STUB Ø 10
10	1		APPLI AR				25 CD L
9	1		APPLI AV				25 CD L
8	3		FOURCHE				25 CD L
7	1		BRIDE				900. 1050HPA
6	1		ENTRETOISE AV				25 CD L 900. 1050HPA
5	1		ENTRETOISE AR				25 CD L 900. 1050HPA
4	1		EXPANSIBLE AV				35 CD L 880. 1080HPA
3	1		EXPANSIBLE AR				35 CD L 880. 1080HPA
2	1		CENTRAGE AV				30 HCV B HRC. 58 5A
1	1		CENTRAGE AR				30 HCV B HRC. 58 5A



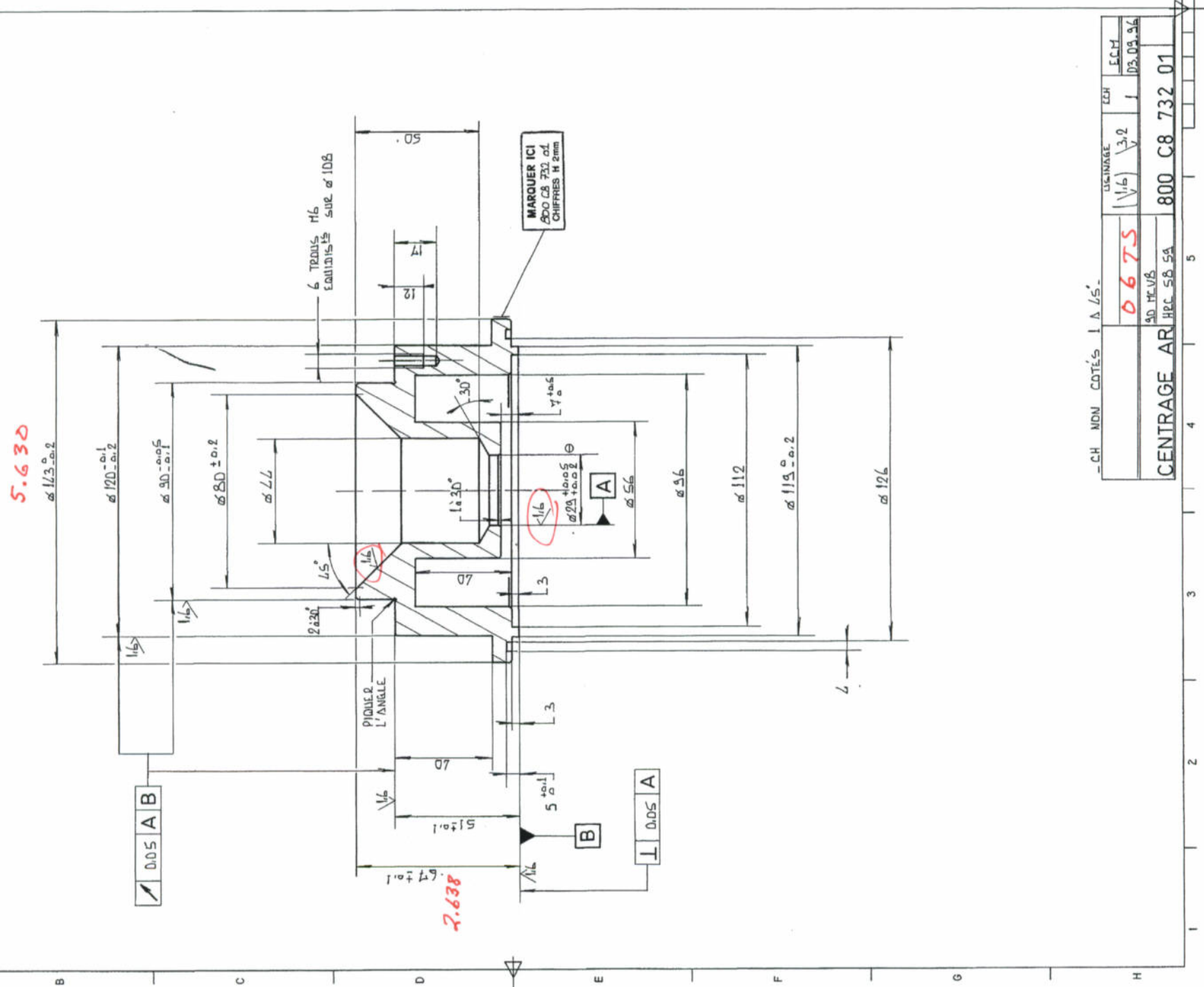
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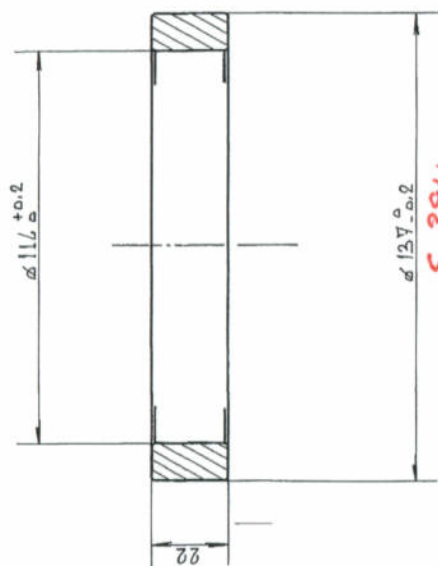
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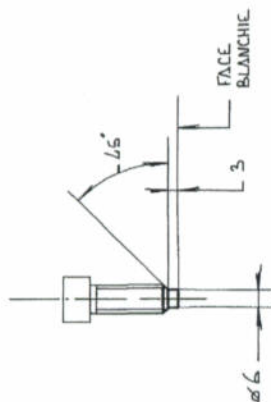


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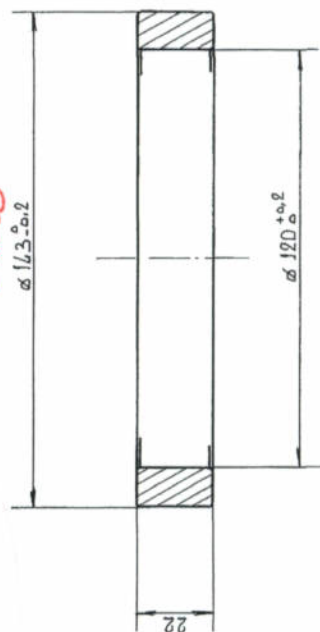


-CH NON COTÉS I Δ L S°				ECH	ECH
			V <sub>1/6</sub>	I	03.09.96
ENTRETOISE AV	DESCL 300 D50H4				
	BAGNI	800	C8	732	06



		USINABLE	ECH	ECH
			3.2	030346
VIS	CH. H3 LG 25 UNBEKANT			800 C8 732 17

506 H10 CS

[illegible]

DESIGNATION	INTERPRETATION DES DESSINS SELON INTERPRETATION OF DRAWINGS AS PER-
DESSIN PAR E.C.H.	CONSTRUCT. C.
E.B. 03.03.96	ST 2100
MACHINE / ENG.	DENIGRATION PIECE / DESCRIPTION
A.P.R.E.L. 25/01	N°PIECES / PART NUMBER D29.9 BA752 D/
TOURBINE	LIGNE
DESIGNATION OUTILLAGE	MONTAGE
EXPANSIBLE	POUR RECTIF ØEXTI
TOOL WARE	

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EDHELLE SCALE	<b>TURBOMECA</b> CODE FABRICANT F0228 / MANUFACTURER CODE
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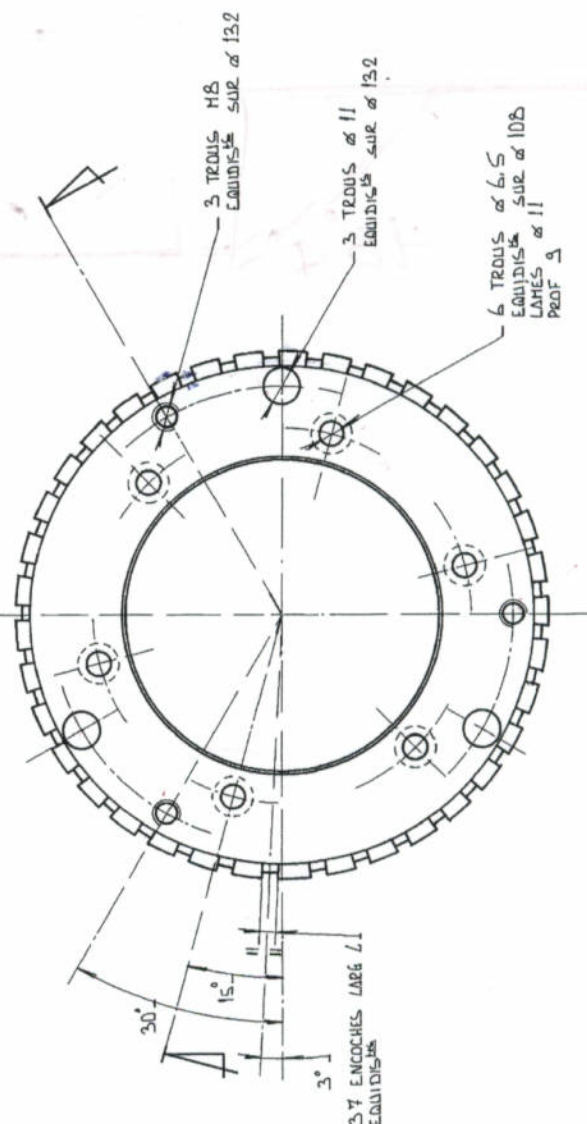
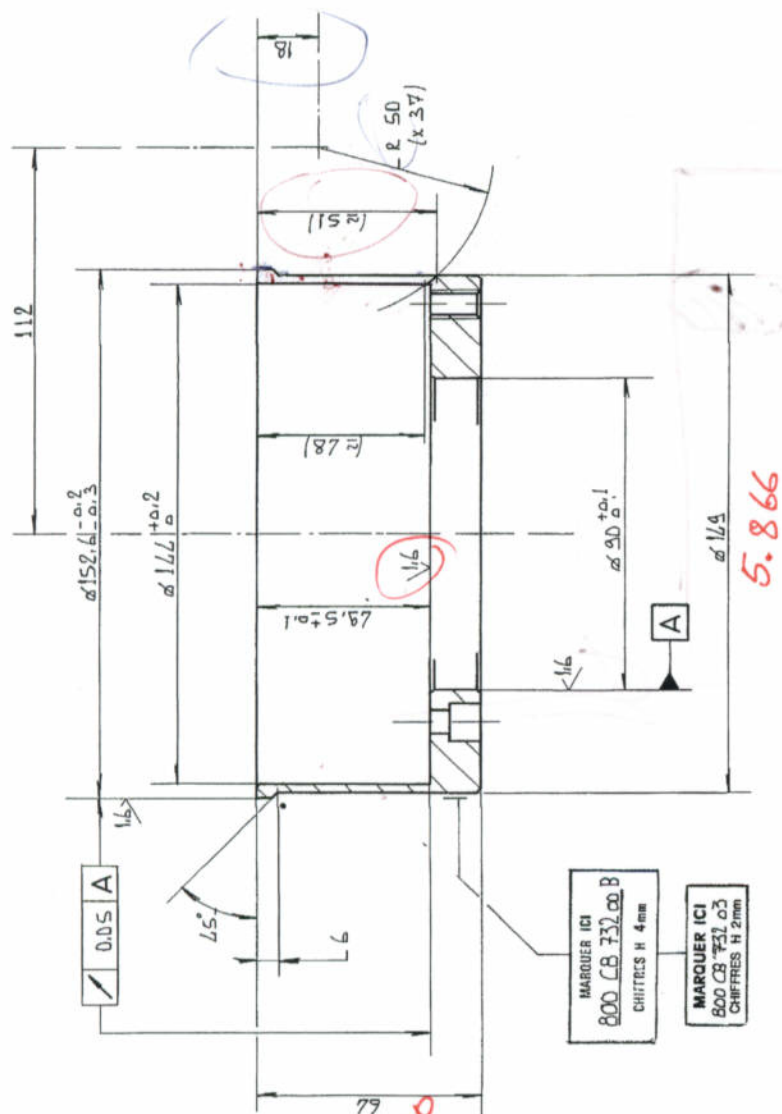
		FORMAT	800 C8 732 00	PLANCHE
		SIZE		SHEET
		A1		3

MICROFILMÉ

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EXPANSIBLE AIR		800 C8 732 03	
35 CM <sup>3</sup> 880 1080 HP <sub>2</sub>		E.C.H.	
BEINI		E.C.H.	
4140		E.C.H.	
- CH NON COTÉS ! A 6°.		E.C.H.	

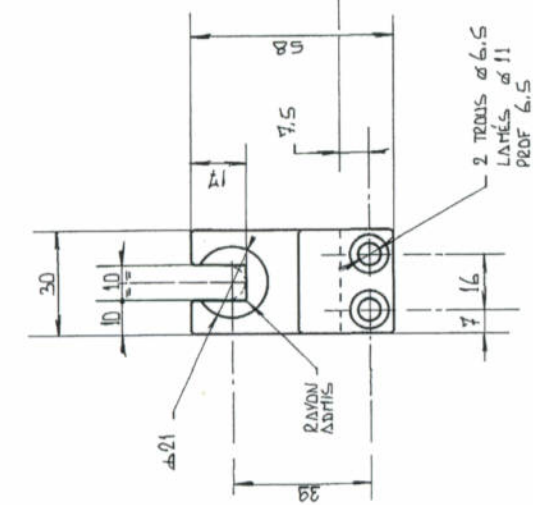
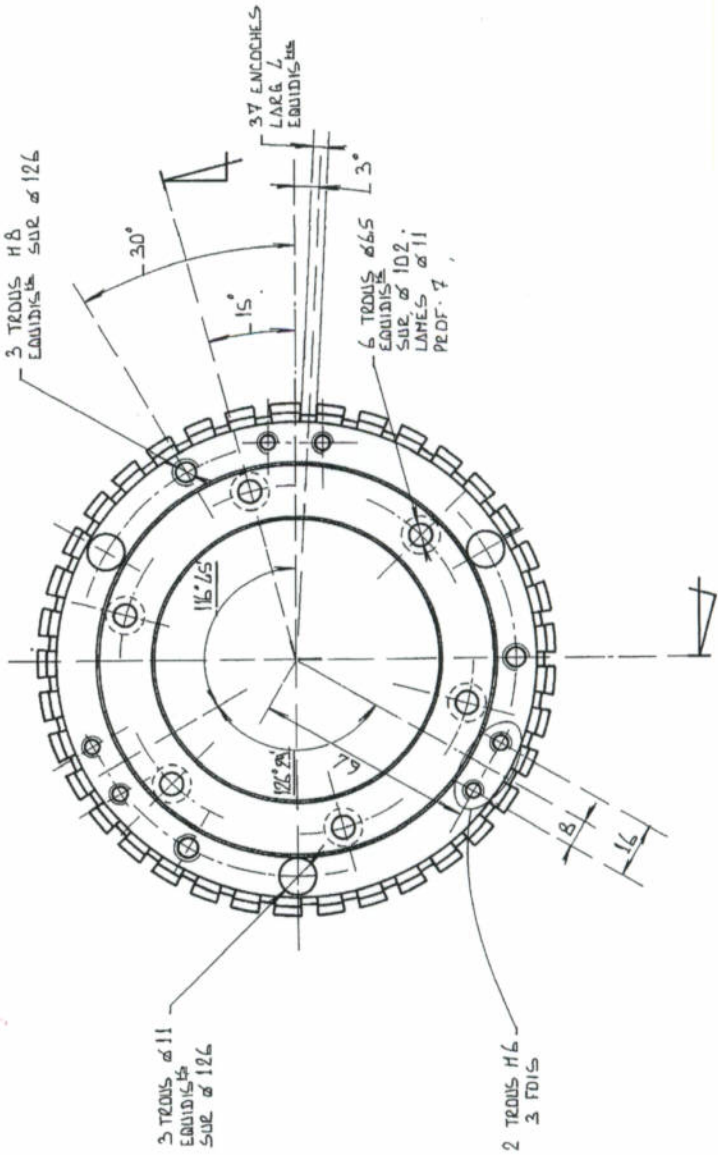
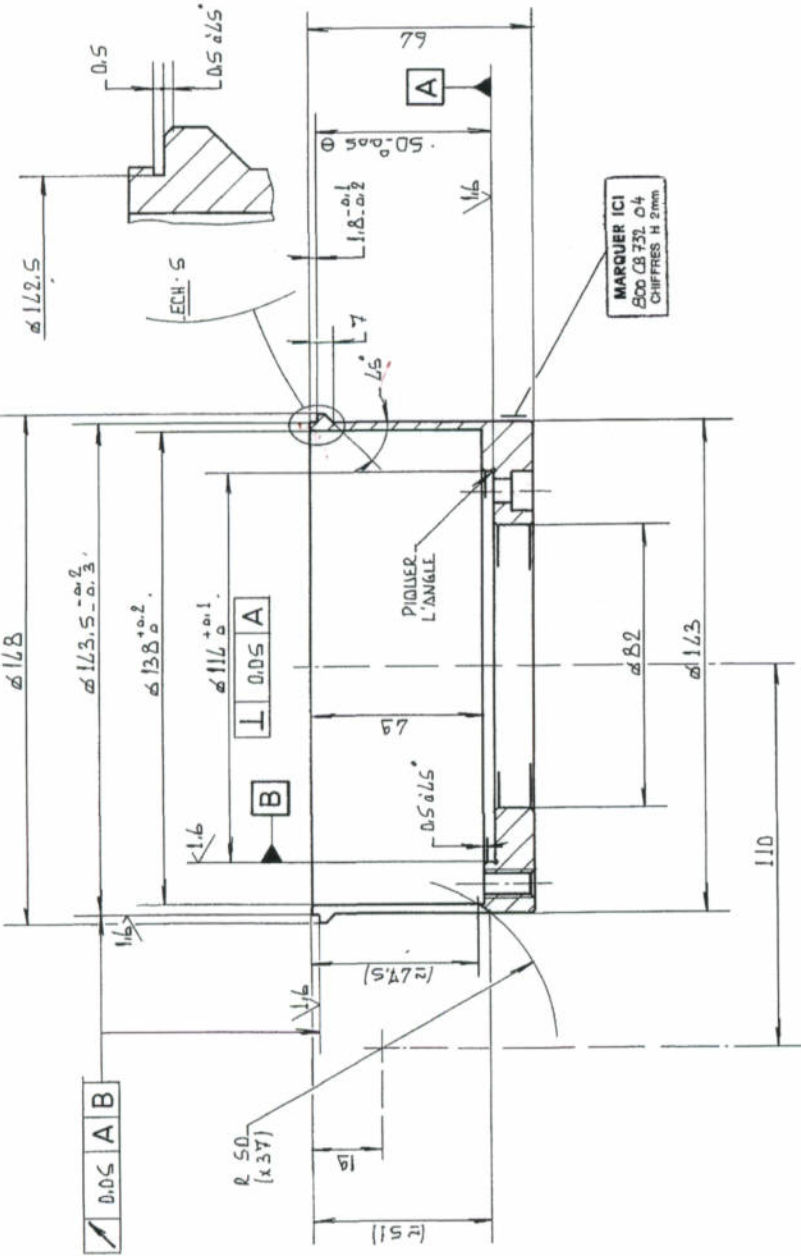


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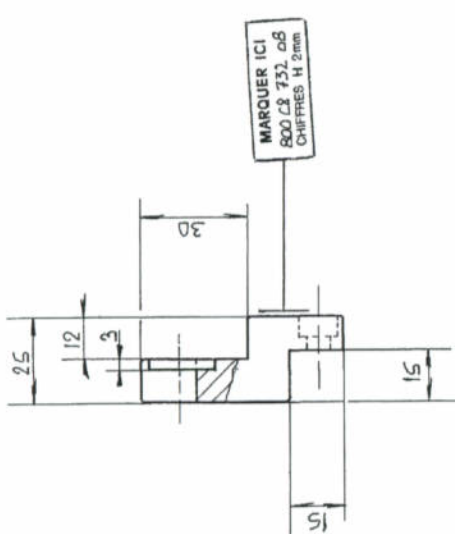
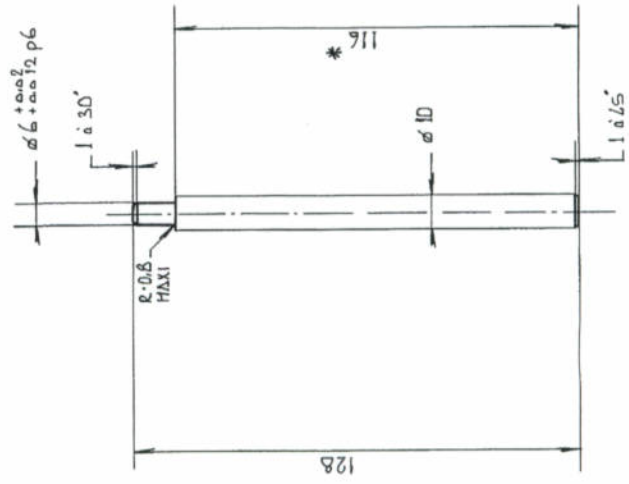
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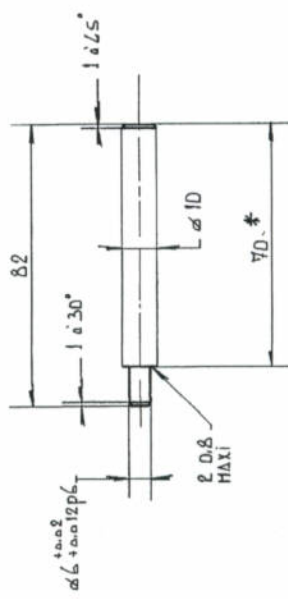
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CHIFFRES H 2mm	



CHIFFRES H 2mm	

POUSOIR AR

800 C8 732 12

35CDL 880 1080HP

BRUNI

CHIFFRES H 2mm

MARQUER ICI 800 C8 732 08 CHIFFRES H 2mm

CHIFFRES H 2mm	

CHIFFRES H 2mm	

CHIFFRES H 2mm	

CHIFFRES H 2mm	

MICROFILMÉ